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= s BAP28 gene or BAP28 polypeptide  
L1            59 BAP28 GENE OR BAP28 POLYPEPTIDE

= dup rem 11  
DUPLICATE IS NOT AVAILABLE IN 'GENBANK'.  
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE  
PROCESSING COMPLETED FOR L1  
L.            59 DUP REM 11 (0 DUPLICATES REMOVED)

= d 11 1-10

L1    ANSWER 1 OF 59            GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067211            GenBank (R)  
GenBank ACC. NO. (GBN): AX067211  
CAS REGISTRY NO. (RN): 175249-12-4  
SEQUENCE LENGTH (SQL): 18  
MOLECULE TYPE (CT): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 63 from Patent WO0100669.  
SOURCE:  
ORGANISM (ORG): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 7 a 5 c 4 g 2 t  
REFERENCE:  
1 (bases 1 to 18)  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akçanine,A.  
TITLE (TI): A bap28 gene and protein  
JOURNAL (JO): Patent: WO 0100669-A 24-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..18	organism "synthetic construct" db-xref: "WO0100669" notes="sequencing oligonucleotide PrimerF1"

SEQUENCE (SEQ):

1 caggaaacag ctatgacc

LI ANSWER 2 OF 59

GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067210 GenBank (R)  
GenBank ACC. NO. (GBN): AX067210  
CAS REGISTRY NO. (RN): 150412-01-4  
SEQUENCE LENGTH (SQL): 18  
MOLECULE TYPE (CI): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 62 from Patent WO0100669.  
SOURCE:  
ORGANISM (ORGN): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 6 a 4 c 3 g 3 t  
REFERENCE:  
1 (bases 1 to 18)  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 62 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..18	/organism="synthetic construct" /db-xref="taxon:32630" /note="sequencing oligonucleotide PrimerPU"

SEQUENCE (SEQ):

1 tctaaaaacga cggccagt

LI ANSWER 3 OF 59

GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067209 GenBank (R)  
GenBank ACC. NO. (GBN): AX067209  
CAS REGISTRY NO. (RN): 318227-52-0  
SEQUENCE LENGTH (SQL): 36  
MOLECULE TYPE (CI): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 61 from Patent WO0100669.  
SOURCE:  
ORGANISM (ORGN): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 8 a 3 c 13 g 7 t  
REFERENCE:  
1 (bases 1 to 36)  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 61 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..36	/organism="synthetic construct" /db-xref="taxon:32630" /note="oligonucleotide PrimerPU"

SEQUENCE (SEQ):

1 accccgtcga ccgataggca ggagaggtt atgtgg

L1 ANSWER 4 OF 59

GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067208 GenBank (R)  
GenBank ACC. NO. (GBN): AX067208  
CAS REGISTRY NO. (RN): 318227-51-9  
SEQUENCE LENGTH (SQL): 38  
MOLECULE TYPE (CI): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 60 from Patent WO0100669.  
SOURCE:  
ORGANISM (ORGN): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 6 a 10 c 11 g 11 t  
REFERENCE:  
AUTHOR (AU): Barry,C.; Buguueleret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A **bap28 gene** and protein  
JOURNAL (JO): Patent: WO 0100669-A 60 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..38	/organism="synthetic construct" /gb-xref="taxon:32630" /note="oligonucleotide BAP28LF26SalI"

SEQUENCE (SEQ):

1 ctgtgtcga ccgcgtgtcaa gagtttgttc ttccaag

L1 ANSWER 5 OF 59

GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067207 GenBank (R)  
GenBank ACC. NO. (GBN): AX067207  
CAS REGISTRY NO. (RN): 318227-50-8  
SEQUENCE LENGTH (SQL): 26  
MOLECULE TYPE (CI): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 60 from Patent WO0100669.  
SOURCE:  
ORGANISM (ORGN): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 5 a 6 c 3 g 4 t  
REFERENCE:  
AUTHOR (AU): Barry,C.; Buguueleret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A **bap28 gene** and protein  
JOURNAL (JO): Patent: WO 0100669-A 60 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..38	/organism="synthetic construct" /gb-xref="taxon:32630" /note="oligonucleotide BAP28LF26SalI"

BAP281.R6726.1"

SEQUENCE (SEQ):

1 caggctata cgtatggcag gatagg

31 ANSWER 6 OF 59

GENBANK.RTM. COPYRIGHT 2001

LOCUS (LCC): AX067206 GenBank (R)  
GenBank ACC. NO. (GBN): AX067206  
CAS REGISTRY NO. (RN): 318227-49-5  
SEQUENCE LENGTH (SQL): 25  
MOLECULE TYPE (CT): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 58 from Patent WO0100669.  
SOURCE: synthetic construct.  
ORGANISM (ORG): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 6 a 4 c 10 g 5 t  
REFERENCE: 1 (bases 1 to 25)  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A **bap28 gene** and protein  
JOURNAL (JO): Patent: WO 0100669-A 58 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..25	:organism="synthetic construct" :db-xref="taxon:32630" :note="oligonucleotide BAP281.F12.1"

SEQUENCE (SEQ):

1 ctatgtggga aqcgctgtga agatgt

31 ANSWER 7 OF 59

GENBANK.RTM. COPYRIGHT 2001

LOCUS (LCC): AX067205 GenBank (R)  
GenBank ACC. NO. (GBN): AX067205  
CAS REGISTRY NO. (RN): 318227-48-4  
SEQUENCE LENGTH (SQL): 20  
MOLECULE TYPE (CT): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 57 from Patent WO0100669.  
SOURCE: synthetic construct.  
ORGANISM (ORG): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 2 a 2 c 1 g 17 t  
REFERENCE: 1 (bases 1 to 20)  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A **bap28 gene** and protein  
JOURNAL (JO): Patent: WO 0100669-A 57 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..20	:organism="synthetic construct" :db-xref="taxon:32631"

/note="oligonucleotide  
BAP28polyTcourt"

SEQUENCE (SEQ):

i tttttttttt tttttgtata

Li ANSWER 8 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067204 GenBank (R)  
GenBank ACC. NO. (GBN): AX067204  
CAS REGISTRY NO. (RN): 318227-47-3  
SEQUENCE LENGTH (SQL): 25  
MOLECULE TYPE (CI): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 56 from Patent WO0100669.  
SOURCE: synthetic construct.  
ORGANISM (ORGN): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 5 a 2 c 14 g 4 t  
REFERENCE: 1 (bases 1 to 25)  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 56 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..25	/organism="synthetic construct" ,db-xref="taxon:32630" ,note="oligonucleotide PCTAexCLF130n"

SEQUENCE (SEQ):

i acatgtggtg gggaggaaat gggttg

Li ANSWER 9 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067203 GenBank (R)  
GenBank ACC. NO. (GBN): AX067203  
SEQUENCE LENGTH (SQL): 27  
MOLECULE TYPE (CI): DNA; linear  
DIVISION CODE (CI): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 55 from Patent WO0100669.  
SOURCE: synthetic construct.  
ORGANISM (ORGN): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 8 a 4 c 10 g 5 t  
REFERENCE: 1 (bases 1 to 27)  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 55 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..27	/organism="synthetic construct" ,db-xref="taxon:32631"

/note="oligonucleotide  
PCTAexCLF120"

SEQUENCE (SEQ):

1 cttcggatcg aaccgttgtt ggggagg

L1 ANSWER 10 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067202 GenBank (R)  
GenBank ACC. NO. (GBN): AX067202  
CAS REGISTRY NO. (RN): 318227-46-2  
SEQUENCE LENGTH (SQL): 29  
MOLECULE TYPE (CT): DNA; linear  
DIVISION CODE (CT): Patent  
DATE (DATE): 24 Jan 2001  
DEFINITION (DEF): Sequence 54 from Patent WO0100669.  
SOURCE: synthetic construct.  
ORGANISM (ORGN): synthetic construct  
artificial sequence  
NUCLEIC ACID COUNT (NA): 8 a 4 c 11 g 6 t  
REFERENCE: 1 (bases 1 to 29)  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 54 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..29	/organism="synthetic construct" /db-xref="taxon:32630" /note="oligonucleotide PCTAex9terLR325n"

SEQUENCE (SEQ):

1 ggggagttgtt gacagttctg gaacataag

> d 11 11-25 TI, SO

L1 ANSWER 11 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 53 04-JAN-2001; GENSET (FR)

L1 ANSWER 12 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 52 04-JAN-2001; GENSET (FR)

L1 ANSWER 13 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 51 04-JAN-2001; GENSET (FR)

L1 ANSWER 14 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A bap28 gene and protein  
JOURNAL (SO): Patent: WO 0100669-A 50 04-JAN-2001; GENSET (FR)

L1 ANSWER 15 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100669-A 43 04-JAN-2001; GENSET (FR)

L1 ANSWER 16 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100663-A 43 04-JAN-2001; GENSET (FR)

L1 ANSWER 17 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100669-A 47 04-JAN-2001; GENSET (FR)

L1 ANSWER 18 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100663-A 46 04-JAN-2001; GENSET (FR)

L1 ANSWER 19 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100669-A 45 04-JAN-2001; GENSET (FR)

L1 ANSWER 20 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100663-A 44 04-JAN-2001; GENSET (FR)

L1 ANSWER 21 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100669-A 43 04-JAN-2001; GENSET (FR)

L1 ANSWER 22 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100663-A 42 04-JAN-2001; GENSET (FR)

L1 ANSWER 23 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100669-A 41 04-JAN-2001; GENSET (FR)

L1 ANSWER 24 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100663-A 40 04-JAN-2001; GENSET (FR)

L1 ANSWER 25 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
JOURNAL (SO): Patent: WO 0100669-A 39 04-JAN-2001; GENSET (FR)

L1 ANSWER 26 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Parry,L.; Brumeliset,L.; Chumakov,I.; Othen-Akenite,A.

JOURNAL (SO): Patent: WO 0100669-A 38 04-JAN-2001; GENSET (FR)

L1 ANSWER 27 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 37 04-JAN-2001; GENSET (FR)

L1 ANSWER 28 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 36 04-JAN-2001; GENSET (FR)

L1 ANSWER 29 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 35 04-JAN-2001; GENSET (FR)

L1 ANSWER 30 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 34 04-JAN-2001; GENSET (FR)

L1 ANSWER 31 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 33 04-JAN-2001; GENSET (FR)

L1 ANSWER 32 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 32 04-JAN-2001; GENSET (FR)

L1 ANSWER 33 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 31 04-JAN-2001; GENSET (FR)

L1 ANSWER 34 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Alkenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 30 04-JAN-2001; GENSET (FR)

L1 ANSWER 35 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein

AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 29 04-JAN-2001; GENSET (FR)

L1 ANSWER 36 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 29 04-JAN-2001; GENSET (FR)

L1 ANSWER 37 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 27 04-JAN-2001; GENSET (FR)

L1 ANSWER 38 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 26 04-JAN-2001; GENSET (FR)

L1 ANSWER 39 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 25 04-JAN-2001; GENSET (FR)

L1 ANSWER 40 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 24 04-JAN-2001; GENSET (FR)

L1 ANSWER 41 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 23 04-JAN-2001; GENSET (FR)

L1 ANSWER 42 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 22 04-JAN-2001; GENSET (FR)

L1 ANSWER 43 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 21 04-JAN-2001; GENSET (FR)

L1 ANSWER 44 OF 59 GENBANK.HTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 20 04-JAN-2001; GENSET (FR)

L1 ANSWER 45 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 19 04-JAN-2001; GENSET (FR)

L1 ANSWER 46 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 18 04-JAN-2001; GENSET (FR)

L1 ANSWER 47 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 13 04-JAN-2001; GENSET (FR)

L1 ANSWER 48 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 12 04-JAN-2001; GENSET (FR)

L1 ANSWER 49 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 11 04-JAN-2001; GENSET (FR)

L1 ANSWER 50 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 10 04-JAN-2001; GENSET (FR)

L1 ANSWER 51 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 09 04-JAN-2001; GENSET (FR)

L1 ANSWER 52 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bougueret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 08 04-JAN-2001; GENSET (FR)

LI ANSWER 53 OF 59 GENBANK.RTM. COPYRIGHT 2001  
TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 7 04-JAN-2001; GENSET (FR)

LI ANSWER 54 OF 59 GENBANK.RTM. COPYRIGHT 2001  
TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 6 04-JAN-2001; GENSET (FR)

LI ANSWER 55 OF 59 GENBANK.RTM. COPYRIGHT 2001  
TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 4 04-JAN-2001; GENSET (FR)

LI ANSWER 56 OF 59 GENBANK.RTM. COPYRIGHT 2001  
TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 3 04-JAN-2001; GENSET (FR)

LI ANSWER 57 OF 59 GENBANK.RTM. COPYRIGHT 2001  
TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 2 04-JAN-2001; GENSET (FR)

LI ANSWER 58 OF 59 GENBANK.RTM. COPYRIGHT 2001  
TITLE (TI): A **bap28 gene** and protein  
AUTHOR (AU): Barry,C.; Bouquelaret,L.; Chumakov,I.;  
Cohen-Akenine,A.  
JOURNAL (SO): Patent: WO 0100669-A 1 04-JAN-2001; GENSET (FR)

LI ANSWER 59 OF 59 CAPLUS COPYRIGHT 2001 ACS  
TI Human **BAP28 gene**, cDNA, and protein and markers and  
methods for diagnosis and treatment of prostate cancer  
IN Barry, Caroline; Bouquelaret, Lydie; Chumakov, Ilya; Cohen-Akenine,  
Annick  
SO PCI Int. Appl., 349 pp.  
CODEN: PIXXDD

13 - 5 BAR21 protein  
13 - 57 BAR21 PROTEIN

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ANSWER 1 OF 34 MEDLINE

AN 2001292138 MEDLINE  
DN 21265453 PubMed ID: 11371630  
TI BRCA1 at a branch point.  
CM Comment on: Proc Natl Acad Sci U S A. 2001 May 22;98(11):6086-91  
AU Parvin J D  
AU Department of Pathology, Harvard Medical School, and Brigham and Women's Hospital, 75 Francis Street, Boston, MA 02115, USA..  
AU jparvin@rics.bwh.harvard.edu  
NT NIGMS 53504 (NIGMS)  
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (2001 May 12) 98 (11) 6082-4.  
AU Journal code: PV3; 7505876. ISSN: 0027-8424.  
CY United States  
DT Commentary  
LA Journal; Article; (JOURNAL ARTICLE)  
LA English  
PR Priority Journals  
EM 200107  
ED Entered STN: 20010713  
ED Last Updated on STN: 20010723  
ED Entered Medline: 20010719

ANSWER 2 OF 34 MEDLINE  
AN 2001525710 MEDLINE  
DN 21457138 PubMed ID: 11573079  
TI With the ends in sight: images from the BRCA1 tumor suppressor.  
CM Comment on: Nat Struct Biol. 2001 Oct;8(10):833-7  
CM Comment on: Nat Struct Biol. 2001 Oct;8(10):838-42  
AU Beer E  
SO NATURE STRUCTURAL BIOLOGY, (2001 Oct) 8 (10) 822-4.  
AU Journal code: B98; 421566. ISSN: 1072-8368.  
CY United States  
DT Commentary  
LA News Announcement  
LA English  
PR Priority Journals  
EM 200111  
ED Entered STN: 20010917  
ED Last Updated on STN: 20011022  
ED Entered Medline: 20011018

ANSWER 3 OF 34 MEDLINE  
AN 2001544100 MEDLINE  
DN 2144634 PubMed ID: 1159429  
TI A close look at the ends of BRCA1.  
AU Bonetta L  
SO NATURE MEDICINE, (2001 Oct) 2 (10) 1106.  
AU Journal code: C01; 461501. ISSN: 1073-8356.  
CY United States  
DT News Announcement  
LA English  
PR Priority Journals  
EM 200111  
ED Entered STN: 20011111  
ED Last Updated on STN: 20011115  
ED Entered Medline: 20011111

LA ANSWER 4 OF 34 MEDLINE  
AN 2001370761 MEDLINE  
DN 21.26678 PubMed ID: 11278247  
TI The RING heterodimer BRCA1-BARD1 is a ubiquitin ligase inactivated by a breast cancer-derived mutation.  
AU Kawamura R; Fukuda M; Maeda I; Nishikawa H; Oyake D; Yabuki Y; Ogata H; Ono T  
CS Division of Breast and Endocrine Surgery, St. Marianna University School of Medicine, Kawasaki, 216-8511 Japan.  
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (2001 May 4) 276 (18) 14537-40.  
Journal code: JBC; 19851211R. ISSN: 0021-9258.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 20010702  
ED Entered STN: 20010702  
Last Updated on STN: 20010702  
Entered Medline: 20010623

LA ANSWER 5 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
AN 2001363952 EMBASE  
TI Functional communication between endogenous BRCA1 and its partner, BARD1, during Xenopus laevis development.  
AU Joukov V.; Chen J.; Fox E.A.; Green J.B.A.; Livingston D.M.  
CS D.M. Livingston, Dana-Farber Cancer Institute, Harvard Medical School, 44 Binney Street, Boston, MA 02115, United States.  
david\_livingston@dfci.harvard.edu  
SO Proceedings of the National Academy of Sciences of the United States of America, (9 Oct 2001) 98/21 (12073-12083).  
Reis: 38  
ISSN: 0027-8424 CODEN: PNASA6  
CY United States  
DT Journal; Article  
FS 02 • Clinical Biochemistry  
LA English  
SL English

LA ANSWER 6 OF 34 MEDLINE  
AN 2001451782 MEDLINE  
DN 21.266723 PubMed ID: 11438787  
TI Adenosine nucleotide modulates the physical interaction between hMSH2 and BRCA1.  
AU Wang Q; Zhang H; Guerrroote S; Chen J; Mazurek A; Wilson T; Slupianek A; Gorski T; Fishel R; Greene GL  
CS Department of Pathology and Laboratory Medicine, The Abramson Family Cancer Research Institute, University of Pennsylvania School of Medicine, Philadelphia, Pennsylvania, PA 19104, USA.. qiang@eo.med.upenn.edu  
SO CANCER, (2001 Aug 2) 92 (14) 4640-3.  
Journal code: ONC; 8711361. ISSN: 0880-9232.  
CY England; United Kingdom  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 20010702  
ED Entered JSTN: 20010702  
Last Updated on JSTN: 20010702  
Entered Medline: 20010623

LA ANSWER 7 OF 34 MEDLINE  
AN 2001451783 MEDLINE

DN 21457144 PubMed ID: 11573085  
TI Structure of a BRCA1-BARD1 heterodimeric RING-RING complex.  
CM Comment in: Nat Struct Biol. 2001 Oct;8(10):822-4  
AU Brzovic P S; Rajagopal P; Hoyt D W; King M C; Klebit R E  
CS Department of Biochemistry and Biomolecular Structure Center, University of Washington, Seattle, Washington 98195-7742, USA.  
SO NATURE STRUCTURAL BIOLOGY, (2001 Oct) 8 (10) 822-7.  
Journal code: B96; 9421566. ISSN: 1072-8368.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
CS PUB-1GM'  
EM SFC11C  
ED Entered STN: 20010927  
Last Updated on STN: 20011022  
Entered Medline: 20011018

I4 ANSWER 3 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
AN J00134900 EMBASE  
TI With the ends in sight: Images from the BRCA1 tumor suppressor.  
AU Baer R.  
CS R. Baer, Institute of Cancer Genetics, College of Physicians and Surgeons,  
Columbia University, New York, NY 10032, United States.  
rb670@columbia.edu  
SO Nature Structural Biology, (2001) 8/10 (822-824).  
Kefs: 2.  
ISSN: 1072-8368 CODEN: NSBIEW  
CY United States  
DT Journal; (Short Survey)  
PS 305 General Pathology and Pathological Anatomy  
116 Cancer  
112 Human Genetics  
119 Clinical Biochemistry  
IA English  
SL English

I4 ANSWER 3 OF 34 MEDLINE DUPLICATE 3  
AN J0013845 MEDLINE  
DN J0115728 PubMed ID: 11257228  
TI The BARD1-CstF-5' interaction links mRNA 3' end formation to DNA damage and tumor suppression.  
AU Kleiman F E; Manley G L  
CS Department of Biological Sciences, Columbia University, New York, NY 10027, USA.  
NC GM08953 (NIGMS)  
JO CELL, (2001 Mar 2) 104 (5) 543-53.  
Journal code: CQ4; 0011-4634. ISSN: 0011-4634.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 20010927  
ED Entered STN: 20010927  
Last Updated on STN: 20010927  
Entered Medline: 20011018

I4 ANSWER 17 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.  
AN J001324074 EMBASE  
TI Characterization of different breast tumors using oligonucleotide

microarrays.  
AU Unger M.A.; Rishi M.; Clemmer V.B.; Hartman J.L.; Keiper E.A.; Greshock J.D.; Chodosh L.A.; Lieberman M.N.; Weber B.L.  
CS B.L. Weber, Univ. of Pennsylvania Cancer Center, Abramson Family Cancer Res. Inst., Univ. of Pennsylvania School of Med., 421 Curie Blvd., Philadelphia, PA 19104, United States. weberb@mail.med.upenn.edu  
SO Breast Cancer Research, (2001) 3(5) 336-341.  
Revs: 9  
ISN: 1465-5411 CODEN: BCRRCT  
CY United Kingdom  
DP Journal; Article  
FS [1] Cancer  
[2] Human Genetics  
[3] Biophysics, Bioengineering and Medical Instrumentation  
[4] Clinical Biochemistry  
LA English  
SL English

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L4 ANSWER 11 OF 34 MEDLINE  
TI Nuclear localization and cell cycle-specific expression of CtIP, a protein  
that associates with the BRCA1 tumor suppressor.  
AU Yu X; Baer R  
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (2000) Jun 16; 275 (24) 18541-9.  
Journal code: HIV; 2985121R. ISSN: 0021-9256.

L4 ANSWER 12 OF 34 MEDLINE  
TI Identification of an apoptotic cleavage product of BARD1 as an autoantigen: a potential factor in the antitumoral response mediated by apoptotic bodies.  
AU Gautier F; Irminger-Finger I; Gregoire M; Meflah K; Harb J  
SO CANCERS RESEARCH, (2000) Dec 15; 60 (24) 6895-900.  
Journal code: CNF. ISSN: 0008-5472.

L4 ANSWER 13 OF 34 MEDLINE  
TI The BRCA1 C-terminal domain: structure and function.  
AU Huyton T; Bates P A; Chang K; Sternberg M J; Freemont P S  
SO MUTATION RESEARCH, (2000) Aug 30; 460 (3-4) 319-32.  
Journal code: NNA. ISSN: 0027-5107.

L4 ANSWER 14 OF 34 MEDLINE  
TI Repression of the putative tumor suppressor gene Bard1 or expression of Notch4(int-3) oncogene subvert the morphogenetic properties of mammary epithelial cells.  
AU Jordana J V; Irminger-Finger I; Wyttendael H; Vaudan G; Kitajewski J;  
Jarry P; Montesano R  
SO ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY, (2000) 480 171-184. Ref:  
14  
Journal code: ZIM. ISSN: 0065-2698.

L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 4  
TI Abnormal expression of BRCA1 and BRCA1-interacting DNA-repair proteins in breast carcinomas.  
AU Takikawa K; Ogawa T; Baer R; Berndt H; Honda K; Yamashita A; Inamata T; Kitagawa K; Yamada S; Miyoshi H; Yamada H; Morrison J; Sardar A F; Yimarki E;  
Takahashi K  
SO INTERNATIONAL JOURNAL OF CANCER, (2000) Jul 1; 88 (1) 228-237.  
Journal code: IJC; 114, 1, 4. ISSN: 0021-903X.

- L4 ANSWER 16 OF 34 MEDLINE DUPLICATE 5  
TI Mapping the functional domains of BRCA1. Interaction of the ring finger domains of BRCA1 and BARD1.  
AU Mena J E; Brzovic P S; King M C; Klevit R E  
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1999 Feb 26) 274 (9) 5659-65.  
Journal code: JBC; 03085121R. ISSN: 0021-9258.
- L4 ANSWER 17 OF 34 MEDLINE  
TI The Bcl-3 oncoprotein acts as a bridging factor between NF-kappaB/Rel and nuclear co-regulators.  
AU Dehnerd R; Hirano F; Lehmann K; Heissmeyer V; Ansieau S; Wulczyn F G;  
Scheidereit C; Leutz A  
SC ONCOGENE, (1999 Jun 3) 18 (22) 3316-23.  
Journal code: ONG; 0950-9232. ISSN: 0950-9232.
- L4 ANSWER 18 OF 34 MEDLINE DUPLICATE 6  
TI Functional interaction of BRCA1-associated BARD1 with polyadenylation factor PstF-51.  
AU Kleiman F E; Manley J L  
SC SCIENCE, (1999 Sep 3) 285 (5433) 1576-9.  
Journal code: SCI; 0036-8075. ISSN: 0036-8075.
- L4 ANSWER 19 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 7  
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AU Irminger-Finger, Irmgard (1); Siegel, Brian D.; Leung, Wai-Choi  
SC Biological Chemistry, (Feb., 1999) Vol. 380, No. 2, pp. 117-128.  
ISSN: 1431-6730.  
PD Feb., 1999
- L4 ANSWER 20 OF 34 CAPLUS COPYRIGHT 2001 ACS  
TI Cloning and cDNA sequences encoding human BARD1 and other BRCA1-binding proteins and their diagnostic and therapeutic uses  
IN Bowcock, Anne M.; Baer, Richard  
SC PCT Int. Appl., 348 pp.  
CODEN: PIXXDZ
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 8  
TI Conservation of function and primary structure in the BRCA1-associated RING domain (**BARD1**) protein.  
AU Ayi, Teck-Choon; Tsan, Julia Tseu; Hwang, Larn-Huan; Bowcock, Anne M.;  
Baer, Richard (1)  
SC Oncogene, (Oct., 1998) Vol. 17, No. 16, pp. 2143-2148.  
ISSN: 0950-9232.  
PD Oct., 1998
- L4 ANSWER 22 OF 34 MEDLINE  
TI In vitro repression of Brca1-associated RING domain gene, Bardi, induces phenotypic changes in mammary epithelial cells.  
AU Irminger-Finger I; Soriano J V; Naudan G; Montesano R; Sappino A P  
SC JOURNAL OF CELL BIOLOGY, (1999 Nov 3) 147 (5) 1329-34.  
Journal code: JCB; 0021-9525. ISSN: 0021-9525.
- L4 ANSWER 23 OF 34 MEDLINE  
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AU Jensen P H; Prentar M; Margulis S T; Gardner H P; Ha S I; Chafisheh I; Avi-Itzhak A M; Tommerup N; Vissink H; Arikido Y; Minna J; Korobitsky A;  
Schultz

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Rauscher F J 3rd  
SC :NCIGENE, (1998 Mar 5) 16 (9) 1097-112.  
Journal code: ONC; 8711562. ISSN: 0950-9232.
- L4 ANSWER 24 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS  
TI Repression of the Brca1 interacting protein, Bard1, in murine mammary gland cells: Effects on cell cycle progression and cell morphology.  
AU Irminger-Finger, L.; Vaudan, G.; Soriano, J.; Sappino, N.; Montesano, R.; Jappino, A.-P.  
SC Proceedings of the American Association for Cancer Research Annual Meeting, (March, 1998) Vol. 39, pp. 557.  
Meeting Info.: 39th Annual Meeting of the American Association for Cancer Research New Orleans, Louisiana, USA March 28-April 1, 1998 American Association for Cancer Research  
ISSN: 1177-116X.  
PD March, 1998
- L4 ANSWER 25 OF 34 MEDLINE  
TI Functional characterization of BRCA1 and BRCA2: clues from their interacting proteins.  
AU Sharaz, S M; Bradley A  
SC JOURNAL OF MAMMARY GLAND BIOLOGY AND NEOPLASIA, (1998 Oct) 3 (4) 413-21.  
Ref: 75  
Journal code: JMM; 9601304. ISSN: 1085-3021.
- L4 ANSWER 26 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 9  
TI Mutations in the BRCA1-associated RING domain (BARD1) gene in primary breast, ovarian and uterine cancers.  
AU Tsai, To Hua; Yu, Fenghe; Tsar, Julia Tsou; Jin, Ying; Phung, Anne; Spillman, Monique A.; Massa, Hillary F.; Muller, Carolyn Y.; Ashfaq, Faheela; Mathis, J. Michael; Miller, David S.; Trask, Barbara J.; Baer, Richard; Swicock, Anne M. (1)  
SC Human Molecular Genetics, (Feb., 1998) Vol. 7, No. 2, pp. 195-202.  
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PD Feb., 1998
- L4 ANSWER 27 OF 34 MEDLINE DUPLICATE 10  
TI C<sup>n</sup>-autospornine-sensitive protein phosphorylation is required for postreplication DNA repair in human cells.  
AU Nefedova M P; Solovjeva L V; Nikiforov A A; Chagin V A; Lehmann A R; Tomilin N I  
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Journal code: EFL; 0165157. ISSN: 0014-5793.
- L4 ANSWER 28 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.DUPLICATE 11  
TI Protein partners of the BRCA1 tumor suppressor.  
AU Baer R.  
SC Breast Disease, (1998) 10/1-2 (23-32).  
Ref: 76  
ISSN: 0185-6008 CODEN: BRDIES  
PD 1998
- L4 ANSWER 29 OF 34 MEDLINE DUPLICATE 12  
TI Cell cycle-dependent colocalization of BARD1 and BRCA1 proteins in discrete nuclear domains.  
AU Jin, Y; Wu, L; Yen, M C; Wei, F; Ng, T S; How, A M; Baer, R  
SC PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1998) 95 (4) 14 1211-1216.  
Journal code: PNAS; 95041211. ISSN: 0027-8424.

L4 ANSWER 30 OF 34 LIFESCI COPYRIGHT 2001 CSA  
TI Dynamic changes of BRCA1 subnuclear location and phosphorylation state  
are initiated by DNA damage  
AU Scully, R.; Chen, Junjie; Ochs, R.L.; Keegan, K.; Hoekstra, M.; Feunteun, J.; Livingston, D.M.  
SO CELL, (1997) vol. 90, no. 3, pp. 425-435.  
ISSN: 0092-8674.

L4 ANSWER 31 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS  
TI Screening for mutations in the BARD1 gene in families with ovarian cancer.  
AU Ramus, Susan J. (1); Baer, R.; Foster, N. A. (1); Dunning, A. M. (1); Harrington, P. A. (1); Gayther, S. A. (1); Ponder, B. A. J. (1); Bowcock, A.  
SO American Journal of Human Genetics, (Oct., 1997) Vol. 61, No. 4 SUPPL., pp. A73.  
Meeting Info.: 47th Annual Meeting of the American Society of Human Genetics Baltimore, Maryland, USA October 28-November 1, 1997  
ISSN: 0002-9297.  
PD Oct., 1997

L4 ANSWER 31 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS  
TI Rare germline BARD1 alterations in patients with breast, ovarian and uterine cancer.  
AU Bowcock, A. M. (1); Thai, T. (1); Di, F. (1); Tsan, J. Tsou (1); Jin, Y. (1); Pung, A. (1); Spillman, M. A. (1); Massa, H. F.; Muller, C. (1); Miller, D. (1); Trask, B. J.; Baer, R. (1)  
SO American Journal of Human Genetics, (Oct., 1997) Vol. 61, No. 4 SUPPL., pp. A46.  
Meeting Info.: 47th Annual Meeting of the American Society of Human Genetics Baltimore, Maryland, USA October 28-November 1, 1997  
ISSN: 0002-9297.  
PD Oct., 1997

L4 ANSWER 33 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 13  
TI Identification of a RING protein that can interact in vivo with the BRCA1 gene product.  
AU Wu, Leeju C.; Wang, Zhuo Wei; Tsan, Julia Tsou; Spillman, Monique A.; Pung, Anne; Xu, Xie L.; Yang, Meng-Chun W.; Hwang, Larn-Yuan; Bowcock, Anne M.; Baer, Richard (1)  
SO Nature Genetics, (1996) Vol. 14, No. 4, pp. 430-440.  
ISSN: 1061-4036.  
PD 1996

L4 ANSWER 34 OF 34 GENBANK.RTM. COPYRIGHT 2001

TITLE (TT): Conservation of function and primary structure in the BRCA1-associated RING domain (**BARD1**) protein  
TITLE (TT): Direct Submission  
AUTHOR (AT): Ayi,T.-C.; Tsan,J.T.; Hwang,L.Y.; Bowcock,A.M.; Baer,R.  
AUTHOR (AU): Ayi,T.-C.; Tsan,J.T.; Hwang,L.-Y.; Bowcock,A.M.; Baer,R.  
JOURNAL (SO): Springer, 17 (16), 2143-2145 (1998)  
JOURNAL (SO): Submitted 1 (07-APR-1998) Microbiology, UT Southwestern Medical Center, Park Harry Hines Boulevard, Dallas, TX 75231, USA

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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	154.38	154.53

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